

FIGURE 1

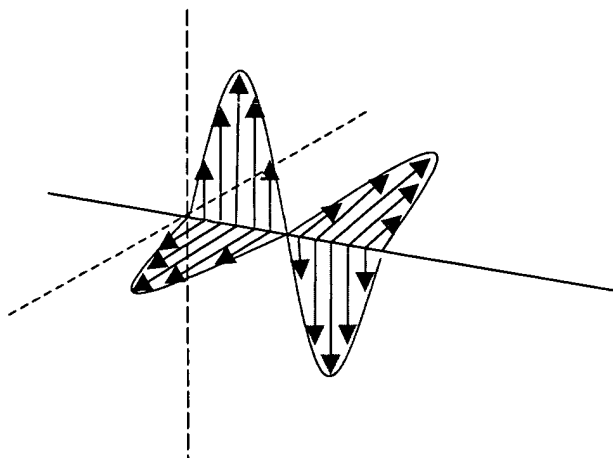
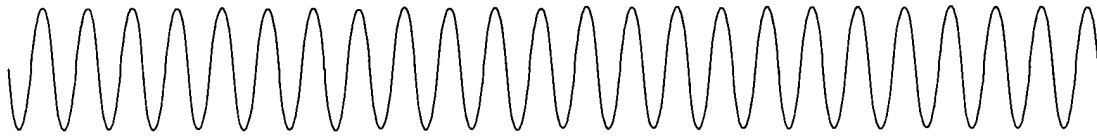
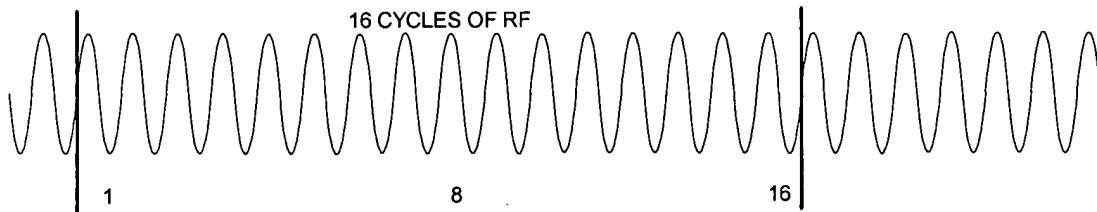


FIGURE 2



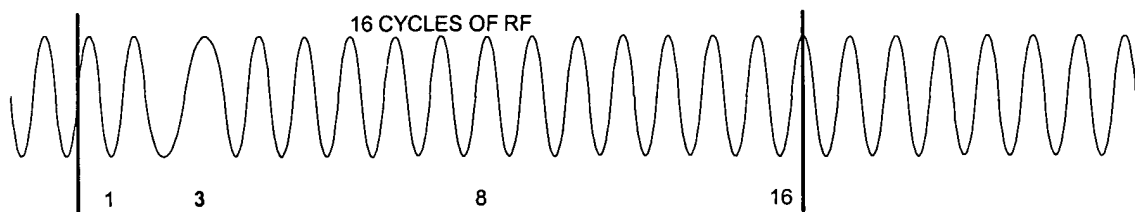
An un-modulated carrier.

FIGURE 3



A carrier with 16 cycles counted out to define a frame of data.

FIGURE 4



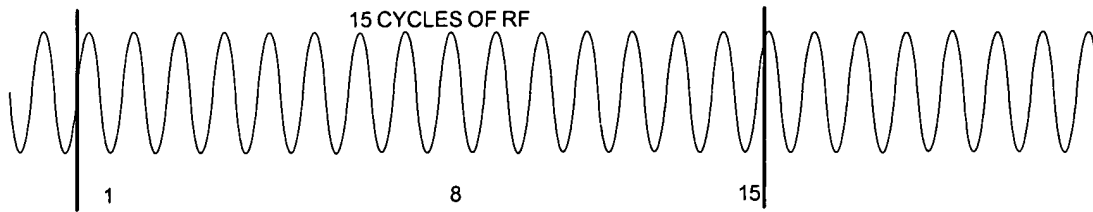
The RF cycle in position three is (exaggerated) longer in period.

FIGURE 5

Relative Index Position	Representative Binary Pattern
1	0000
2	0001
3	0010
4	0011
5	0100
6	0101
7	0110
8	0111
9	1000
10	1001
11	1010
12	1011
13	1100
14	1101
15	1110
16	1111

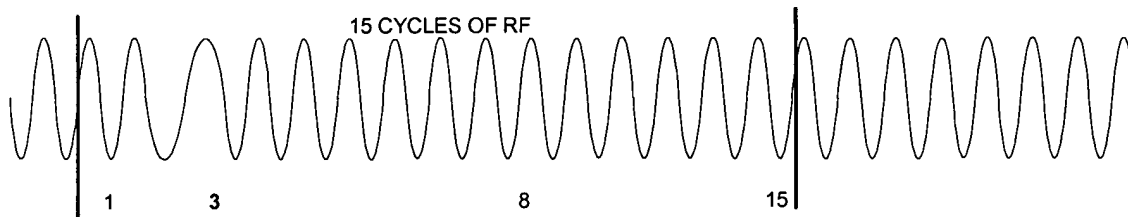
Index position verses indicated binary pattern.

FIGURE 6



A carrier with 15 cycles counted out to define a frame of data.

FIGURE 7



The RF cycle in position three is (exaggerated) longer in period.

FIGURE 8

Relative Index Position	Representative Binary Pattern
1	0001
2	0010
3	0011
4	0100
5	0101
6	0110
7	0111
8	1000
9	1001
10	1010
11	1011
12	1100
13	1101
14	1110
15	1111
(no modulation)	0000

Index position verses indicated binary pattern.

FIGURE 9

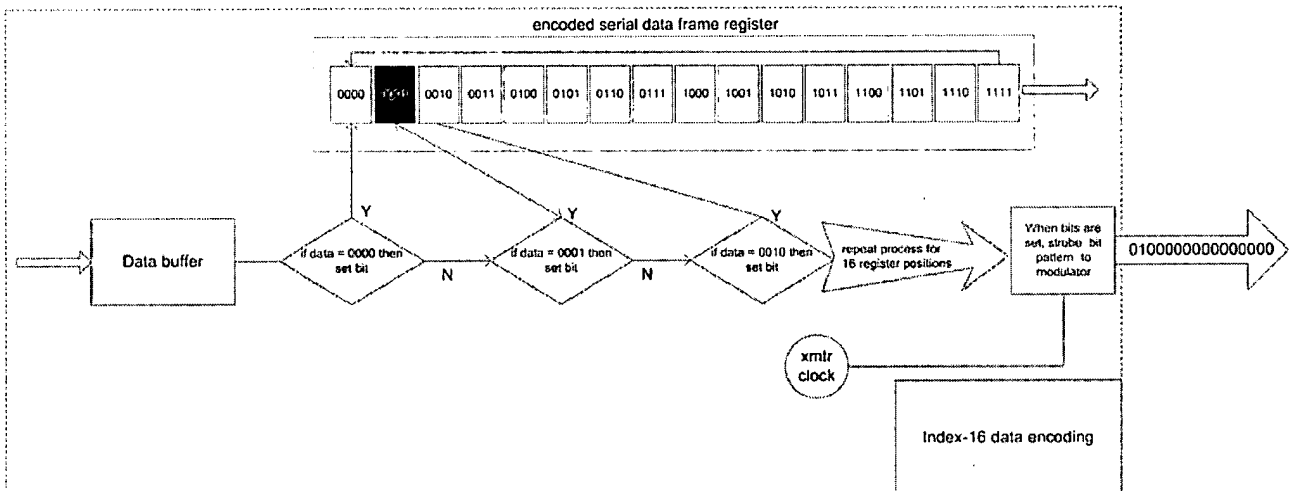
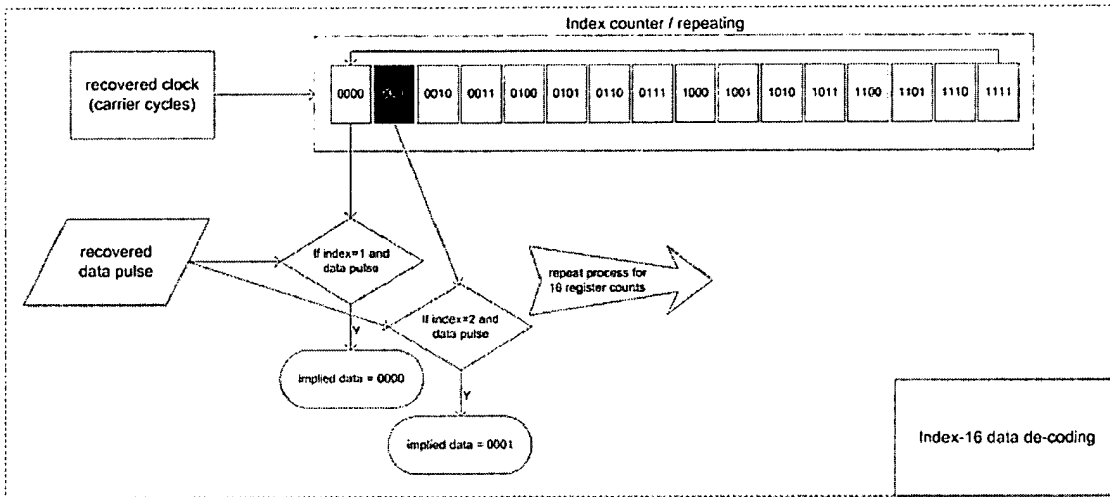


FIGURE 10